Last Energy US

Enclosure 4 – Site Redress Plan

Caldwell LWA Application

October 2026

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Abbreviations and Acronyms

CFR	Code of Federal Regulations
LWA	limited work authorization
NRC	U.S. Nuclear Regulatory Commission

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1. Purpose and Scope

Last Energy, Inc. (Last Energy) will redress the Caldwell foundation work if a trigger in Section 2 occurs. Last Energy will restore the portions of the disturbance area affected by the authorized activities to an environmentally stable and aesthetically acceptable condition consistent with adjacent land use.

This plan covers work performed under the limited work authorization (LWA): steel liner installation, steel H-pile driving, and bentonite grout backfill. Redress covers the work area and any additional portions of the disturbance area affected by these authorized activities.

Enclosure 2, Preliminary Safety Analysis Report, describes the requested foundation work. Enclosure 3, Environmental Report, describes the application site and environmental setting.

2. Responsibility, Triggers, and Timing

Last Energy is responsible for implementing and completing redress. Last Energy will begin implementation within a reasonable time after any event listed in Table 2-1, consistent with 10 CFR 50.10(g).

Table 2-1. Redress Triggers and Completion Timing

Triggering Event	Completion Timing
Last Energy terminates construction	No later than 18 months after termination
The U.S. Nuclear Regulatory Commission (NRC) revokes the LWA	No later than 18 months after revocation
The NRC's final decision denying the construction permit application becomes effective	No later than 18 months after the decision becomes effective
Last Energy withdraws the construction permit application	The regulation does not specify a separate completion deadline for withdrawal.*

*If withdrawal also involves termination of construction, the 18-month deadline for termination applies.

3. Condition of the Work Area Following the Authorized Work

Last Energy's completed foundation work will leave a liner, piles, and grout permanently in place within the work area. The foundation opening will remain to receive the supported structure. Enclosure 2, Preliminary Safety Analysis Report, describes this configuration.

If redress begins before completion, Last Energy will address the partially completed work and any remaining foundation opening.

4. Redress Actions

Last Energy will redress the work performed to achieve the end state described in Section 1. The actions will reflect the extent of work performed.

Last Energy will backfill and compact any remaining foundation opening to provide a stable surface. Buried liner, piles, and grout may remain in place where consistent with applicable requirements and the redress end state. Last Energy will cut off or remove exposed portions as needed to achieve that end state.

Last Energy will grade the portions of the disturbance area requiring redress to accommodate drainage and stabilize the surface against erosion. Last Energy will manage removed materials in accordance with applicable reuse, recycling, and disposal requirements.

Audit trail

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